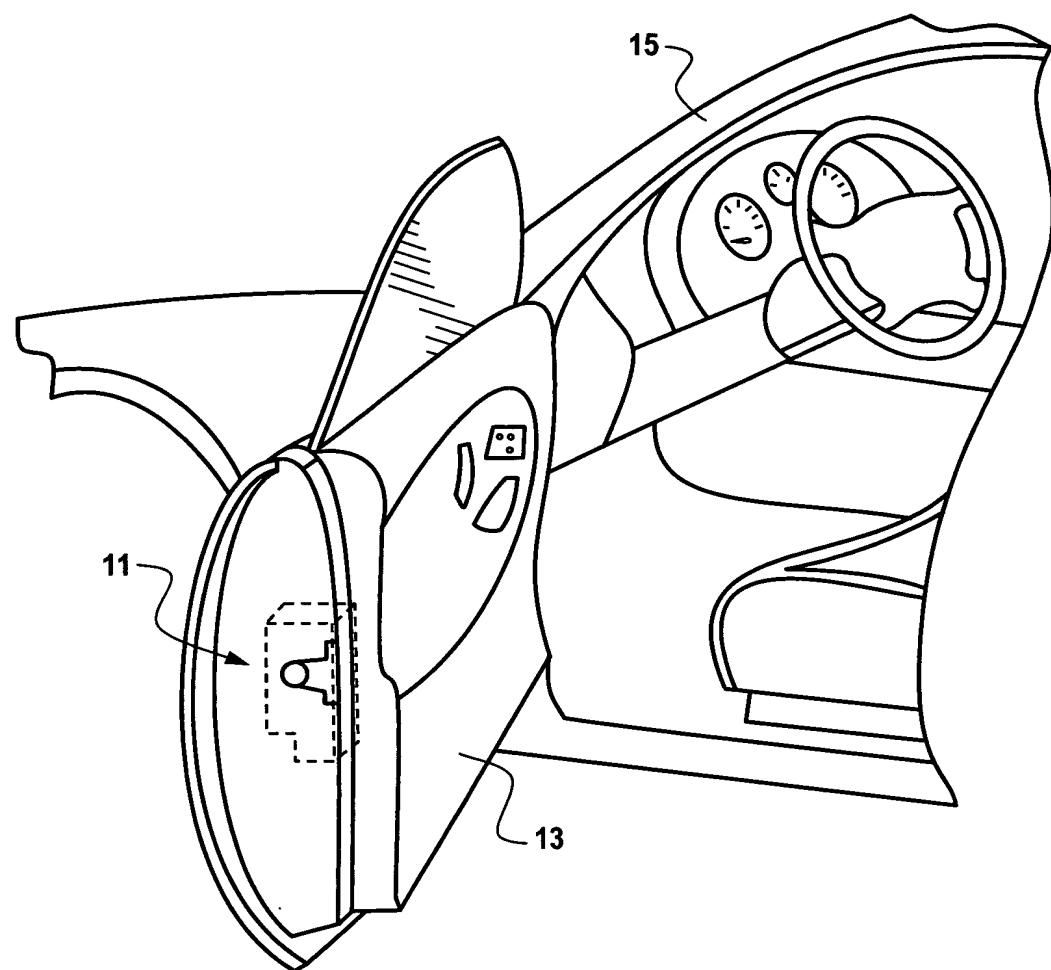
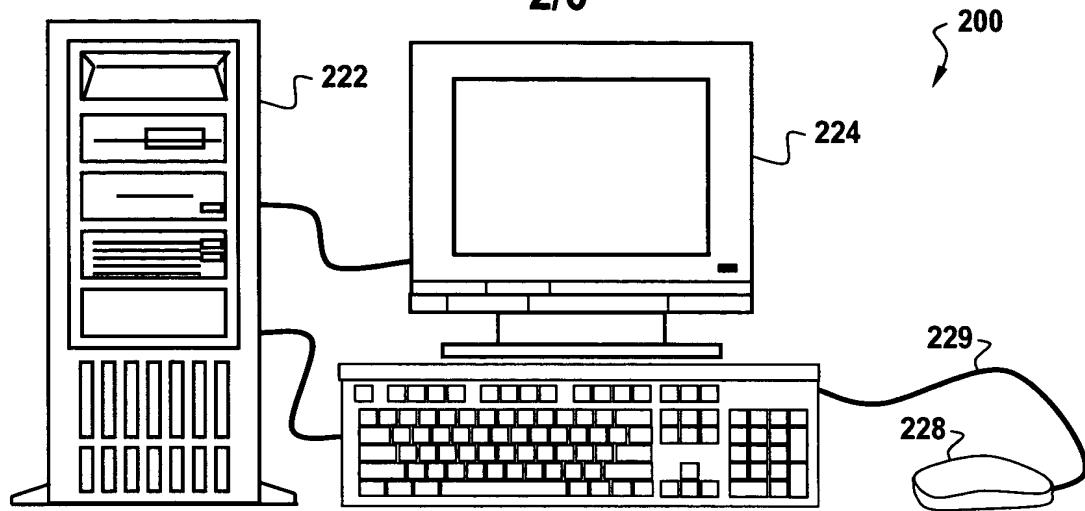


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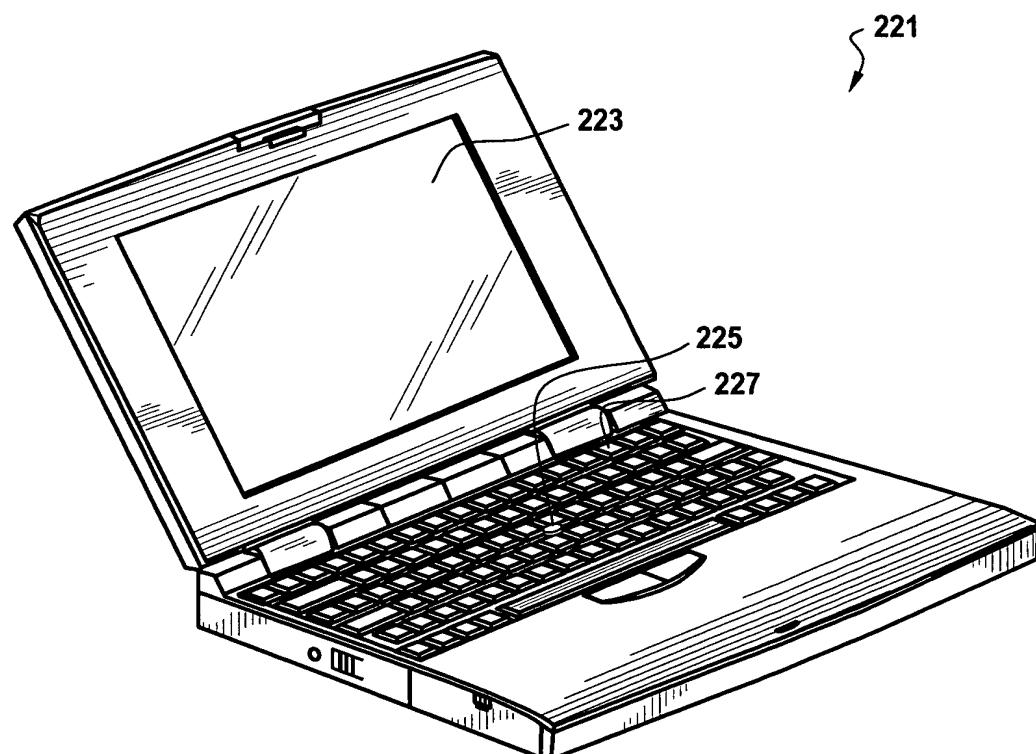


*Fig. 1*

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*Fig. 2A*



*Fig. 2B*

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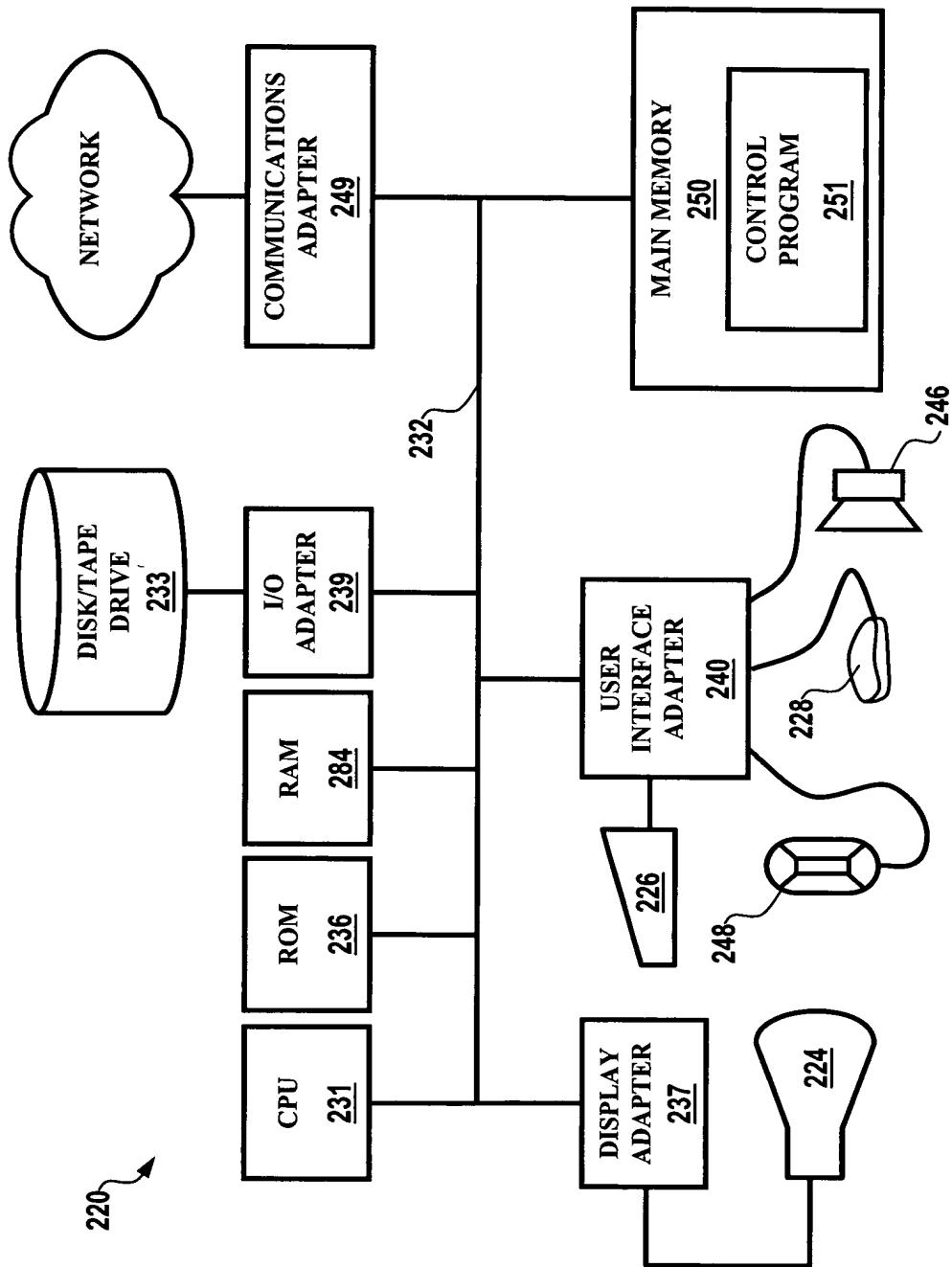
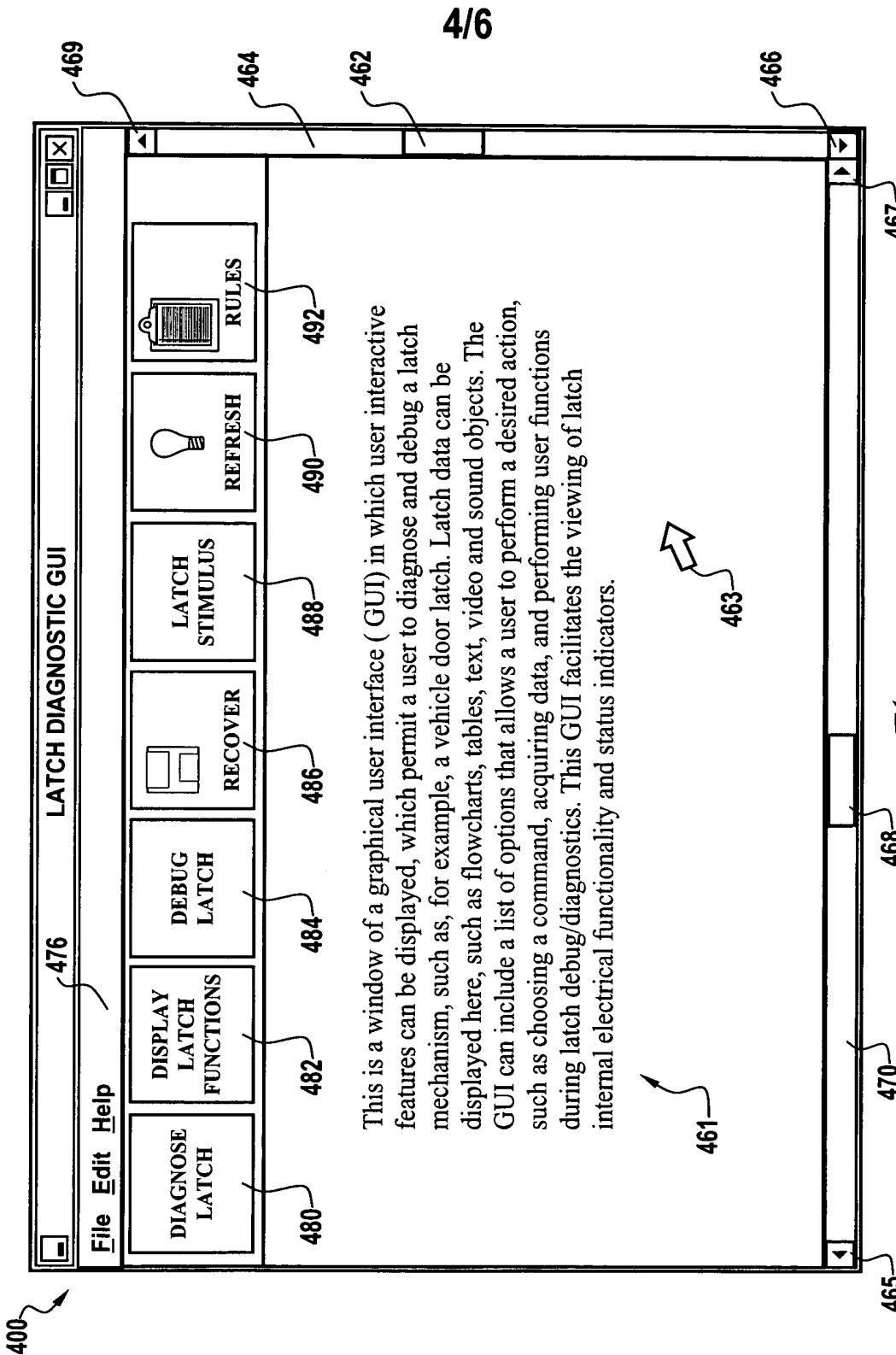
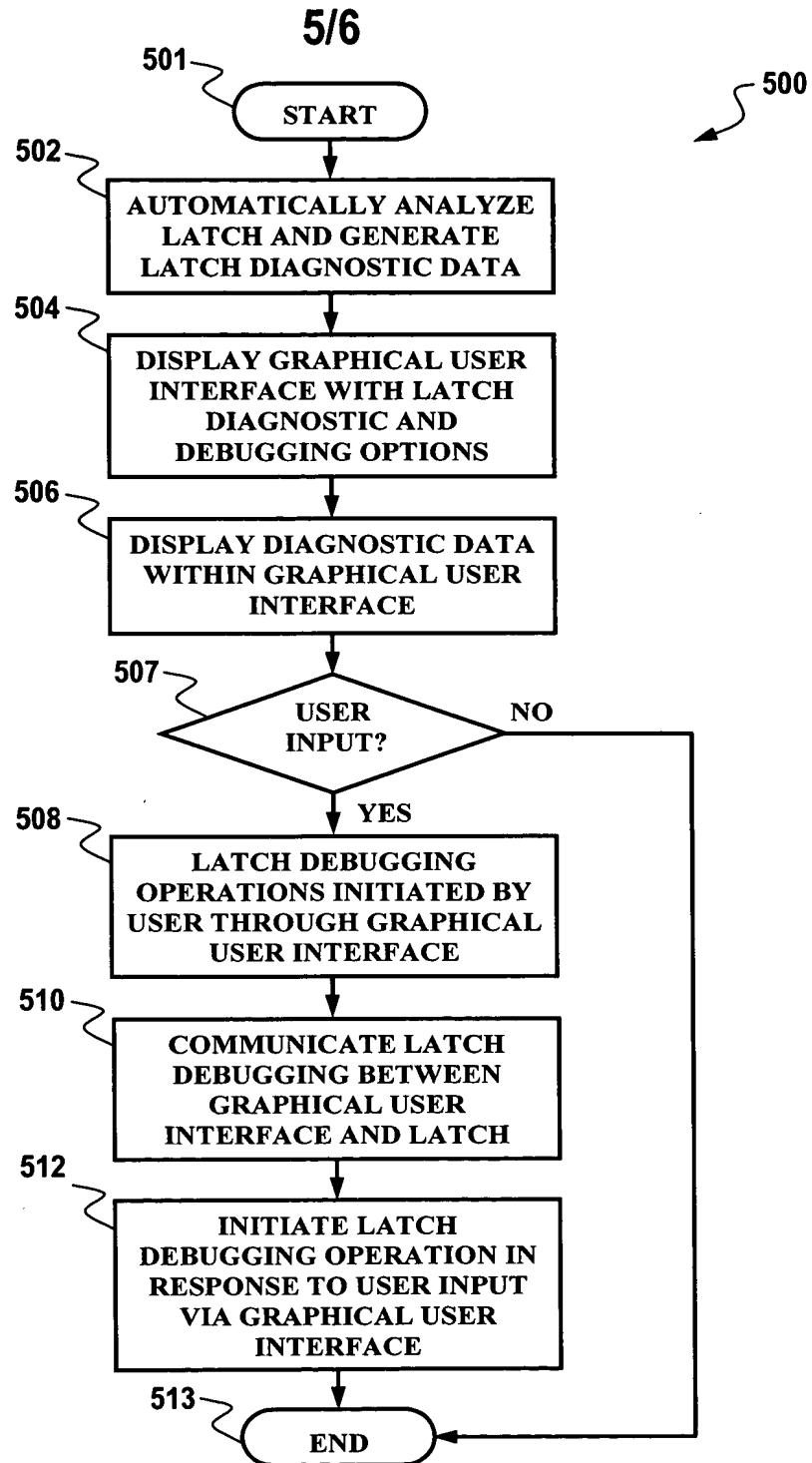


Fig. 3



This is a window of a graphical user interface (GUI) in which user interactive features can be displayed, which permit a user to diagnose and debug a latch mechanism, such as, for example, a vehicle door latch. Latch data can be displayed here, such as flowcharts, tables, text, video and sound objects. The GUI can include a list of options that allows a user to perform a desired action, such as choosing a command, acquiring data, and performing user functions during latch debug/diagnostics. This GUI facilitates the viewing of latch internal electrical functionality and status indicators.

*Fig. 4*



*Fig. 5*

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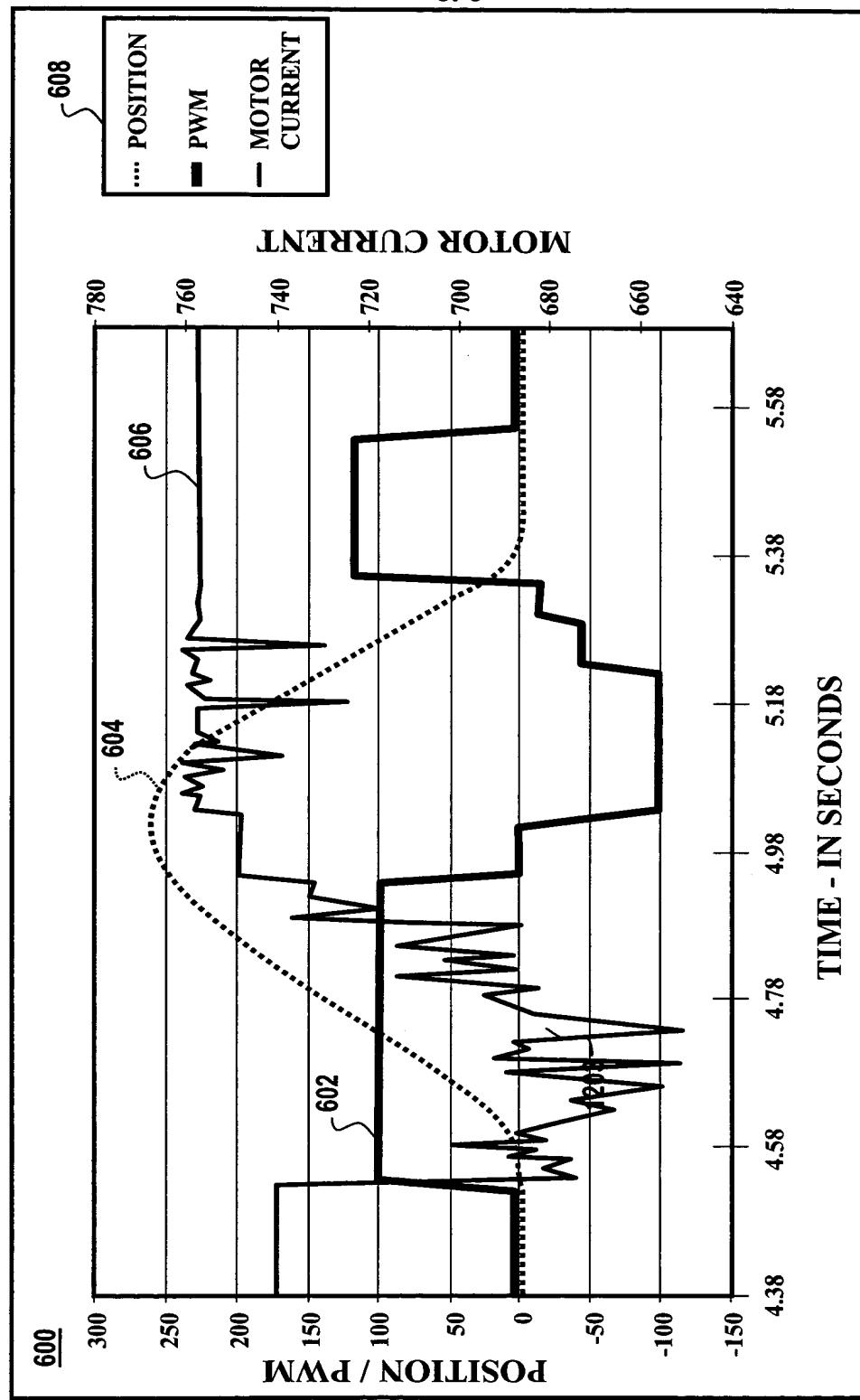


Fig. 6